

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT(S) (Use several sheets if necessary)	ATTY. DOCKET NO. 0380-FP6237341	No. 01601637 (not assigned yet)
APPLICANT KARSTEN PLAMANN et al.		FILING DATE Int'l Filing Date: 01/15/2003
		GROUP

U.S. PATENT DOCUMENTS

Examiner Initial		DOCUMENT NUMBER							DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
TF	TF	4	5	8	4	4	8	4	04/1986	HUTCHIN			
TF	TF	5	3	8	1	2	3	6	01/1995	MORGAN			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES NO	
		0	9	1	6	9	8	1	05/1999	EPO				
		98		4	5	7	4	5	10/1998	WIPO				
		1	0	6	5	8	0	9	01/2001	EPO				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

		Stokseth, "Properties of a Defocused Optical System," Journ. of Optical Soc. of America, vol. 59, no. 10, (1969), pp 1314-1321
		Verveer, "Theory of Confocal Fluorescence Imaging in the Programmable Array Microscope," Journ. of Microscopy, vol. 189, no. 3, (Mar. 1988) pp 192-198
TF		Bourquin et al., "Linear Smart Detector Array for Video Rate Optical Coherence Tomography," CLEO/Europe EQEC Focus Meetings, Munich, June 1999
TF		Bourquin et al., "Video Rate Optical Low Coherence Tomography Based on a Linear Smart Detector Array," LEOS98 Electro-Optic Sensors & Systems
TF		Bourquin et al., "Video-Rate Optical Low-Coherence Reflectometry Based on a Linear Smart Detector Array," Optics Letters, Vol. 25, no. 2, Jan. 2000

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